



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE (Case No. 97-022-D1CO)

In the Applica	tion of:	)	
Richard Rubin, et al.		)	
Serial No.	10/685,737	) Examiner: Skibinsky, An	na
Filing Date:	October 15, 2003	) Group Art Unit: <b>1631</b>	
For: A Sys	tem for Cell-Based Screening	) Confirmation No.: 6145	

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop: AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 C.F.R. Section 1.97 - 1.99, the Applicant wishes to make the following references of record in the above-identified application. This Supplemental Information Disclosure Statement is in compliance with the continuing duty of candor as set forth in 37 C.F.R. Section 1.56. Copies of the references cited below are enclosed. These references are also listed on the enclosed Supplemental PTO Form 1449.

In the judgment of the undersigned, portions of the listed references may be material to the Examiner's consideration of the presently pending claims. However, the references have not been reviewed in sufficient detail to make any other representation and, in particular, no representation is intended as to the relative relevance between references, whether cited in this or prior statements. This statement is not a representation that the listed references have effective dates early enough to be "prior art" within the meaning of 35 U.S.C. Section 102 or Section 103.

**Article References:** 

D. Lansing Taylor, et al., "The New Vision of Light Microscopy", American Scientist, Vol:

80, pp. 322-335, (1992).

2. K. Giuliano, et al., "High-Content Screening: A New Approach to Easing Key Bottlenecks

in the Drug Discovery Process", Journal of Biomolecular Screening, Vol. 2, pp. 249-259,

(1997).

3. Proffitt, et al., "A Fluorescence Digital Image Microscopy System for Quantifying Relative

Cell Numbers in Tissue Culture Plates", Cytometry, Vol. 24, pp. 204-213, (1996).

4. Schroeder, et al., "FLIPR- A new instrument for accurate, high throughput optical

screening", J. Biomol. Screen., Vol. 1, pp. 75-80, (1996).

In accordance with MPEP Sections 609 and 707.05(b), it is requested the document cited be

given thorough consideration and that it be cited of record in the prosecution history of the

present application by initialing on Form PTO-1449. Such initialing is requested even if the

Examiner does not consider a cited document to be sufficiently pertinent to use in a rejection, or

otherwise does not consider it to be prior art for any reason, or even if the Examiner does not

believe that the guidelines for citation have been fully complied with. This is requested so that

each document becomes listed on the face of the patent issuing on the present application.

By:

Respectfully Submitted,

Date: September 26, 2006

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Reg. No. 42,636

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**Translation** 

No

Yes

Class Subclass

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FORM PTO-14	149	U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No.		Serial No.	
(Rev. 2-32)				97,022-D1CO		10/685,737	
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)							
SEP 26	Applicant:						
SEP 2 6 2006 W				Richard A. Rubin, et al.			
THADEMARK OR				Filing Date:		Group:	
	October 15, 2	2003	1631				
		U.S. PATENT DOC	CUMENTS				
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
	FC	REIGN PATENT D	OCUMENTS				
Examiner							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).						
1.	D. Lansing Taylor, et al., "The New Vision of Light Microscopy", American Scientist, Vol. 80, pp. 322-335, (1992).					
2.	K. Giuliano, et al., "High-Content Screening: A New Approach to Easing Key Bottlenecks in the Drug Discovery Process", Journal of Biomolecular Screening, Vol. 2, pp. 249-259, (1997).					
3.	Proffitt, et al., "A Fluorescence Digital Image Microscopy System for Quantifying Relative Cell Numbers in Tissue Culture Plates", Cytometry, Vol. 24, pp. 204-213, (1996).					
4.	Schroeder, et al., "FLIPR- A new instrument for accurate, high throughput optical screening", J. Biomol. Screen., Vol: 1, pp. 75-80, (1996).					

Date

**Document Number** 

Initial